IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A glass yarn, in particular a staple glass yarn, coated with a sizing composition consisting of a solution comprising at least one fatty acid containing at least two ethylene bonds.

Claim 2 (Currently Amended): The glass yarn as claimed in claim 1, eharacterized in that wherein the fatty acid contains 10 to 24, preferably 14 to 22, carbon atoms.

Claim 3 (Currently Amended): The glass yarn as claimed in either of claims 1 and 2, eharacterized in that claim 1 wherein the fatty acid is chosen from linear-chain fatty acids.

Claim 4 (Currently Amended): The glass yarn as claimed in claim 3, eharacterized in that wherein the fatty acid satisfies the following formula:

$$H_3C$$
— A — CH_2 — CH — CH — B — $COOH$

in which A and B represent a hydrocarbon chain and the total number of carbon atoms in the chains A and B varies from 2 to 16.

Claim 5 (Currently Amended): The glass yarn as claimed in claim 4, eharacterized in that wherein the acid contains 18 to 22 carbon atoms and satisfies the above formula in which wherein:

A = -(CH₂)_x- x being an integer varying from 0 to 6, preferably equal to 0.3 or 6, B = -(CH₂)_y- y being an integer varying from 2 to 11.

Claim 6 (Currently Amended): The glass yarn as claimed in one of claims 1 to 5, characterized in that claim 1, wherein the composition furthermore comprises at least one polymer carrying one or more hydroxyl, epoxy and/or amine reactive functional groups.

Claim 7 (Currently Amended): The glass yarn as claimed in claim 6, characterized in that wherein the polymer has a molecular mass of at least 300 and preferably less than 3000.

Claim 8 (Currently Amended): The glass yarn as claimed in either of claims 6 and 7, characterized in that claim 6 wherein the polymer is a hydroxyl-terminated or amineterminated polybutadiene.

Claim 9 (Currently Amended): The glass yarn as claimed in one of claims 1 to 8, characterized in that claim 1 wherein the fatty acid content is greater than or equal to 5%, preferably greater than or equal to 8%, by weight of the composition.

Claim 10 (Currently Amended): The glass yarn as claimed in one of claims 6 to 8, characterized in that claim 6 wherein the polymer content represents up to 40%, preferably 5 to 30% and advantageously 8 to 25%, by weight of the composition.

Claim 11 (Currently Amended): The glass yarn as claimed in one of claims 1 to 10, characterized in that claim 1 wherein the sizing composition furthermore includes further

<u>comprises</u> at least one solvent in a proportion of between 0 and 30% by weight of the composition.

Claim 12 (Currently Amended): The glass yarn as claimed in one of claims 1 to 11, characterized in that the composition furthermore includes claim 1 wherein the sizing composition further comprises at least one coupling agent in a proportion of between 0 and 20% by weight.

Claim 13 (Currently Amended): The glass yarn as claimed in one of claims 1 to 12, eharacterized in that claim 1 wherein the sizing composition includes comprises at least one textile processing aid in a proportion from 0 to 40%.

Claim 14 (Original): A sizing composition for glass yarn, in particular a staple glass yarn, consisting of a solution containing less than 5% water and comprising at least one fatty acid containing at least two ethylene bonds.

Claim 15 (Currently Amended): The <u>sizing</u> composition as claimed in claim 14, eharacterized in that it wherein the sizing composition has a viscosity of less than 120×10^{-3} Pa.s, preferably between 50 and 100×10^{-3} Pa.s.

Claim 16 (Currently Amended): The <u>sizing</u> composition as claimed in <u>either of</u> elaims 14 and 15, characterized in that <u>claim 14 wherein</u> the fatty acid content is greater than or equal to 5%, preferably greater than or equal to 8%, by weight of the composition.

Claim 17 (Currently Amended): The <u>sizing</u> composition as claimed in one of claims 14 to 16, characterized in that it furthermore includes claim 14 wherein the sizing composition further comprises at least one polymer carrying one or more hydroxyl, epoxy and/or amine reactive functional groups.

Claim 18 (Currently Amended): The <u>sizing</u> composition as claimed in claim 17, eharacterized in that it wherein the <u>sizing</u> composition includes a mixture of linoleic acid and of hydroxyl-terminated polybutadiene.

Claim 19 (Currently Amended): A process for manufacturing sized glass yarns, especially sized staple glass yarns, in which a mass of molten glass streams flowing from a mass of orifices are drawn and wound in the form of a web on a rotating roll located more or less vertically beneath the bushing, the web is separated from the roll and the filaments chopped by means of a blade and said filaments are gathered together to form a staple glass yarn, said process consisting in of depositing a sizing composition as claimed in one of elaims 14 to 18 claim 14 on the surface of the filaments before they come into contact with the roll.

Claim 20 (Currently Amended): The process as claimed in claim 19, eharacterized in that wherein the sizing composition is deposited by spraying.

Claim 21 (Currently Amended): The use of the yarn as claimed in one of claims 1 to 13 to form A method of forming a fabric, especially a paint canvas comprising utilizing the glass yarn as claimed in claim 1.

Claim 22 (Currently Amended): A glass fabric comprising the glass yarn, eharacterized in that it comprises a staple glass yarn as claimed in one of claims 1 to 13 claim

1 wherein said glass yarn is a staple glass yarn and in that wherein said staple glass yarn has a tenacity of greater than 4 cN/ tex, preferably greater than 7.5 cN/tex.

Claim 23 (New): The glass yarn as claimed in claim 1 wherein the glass yarn is a staple glass yarn.

Claim 24 (New): The glass yarn as claimed in Claim 6 wherein the polymer has a molecular mass of at least 300 and less than 3000.

Claim 25 (New): The method as claimed in claim 21, wherein said fabric is a paint canvas.

Claim 26 (New): A paint canvas comprising a fabric prepared by the method as claimed in claim 25.